## RECOMMENDED DATA FORMAT FOR BIOLOGICAL MATERIALS

Before entering any data, save this document as a DOCUMENT TEMPLATE (.dot)
After entering data for one sample in this template, save the file with a ".doc" extension, e.g. "TissueA.doc".
You can then re-open this "Biologicals.dot" template file and repeat the process for each different formulation.

Name of experiment or hardware:	-						
Acronym for experiment or hardware:  Mission # up: Mission # down: ISS Flight #			Are data proprietary?		Date Submitted:		
Mission # up: Mission # down:		ISS Flight #	In-flight Storage Location:		In-flight Use Location:		
Contact Person:		Organization					
Phone #:	( #:	e-mail:					
Brief summary of the experiment of	or conditions of use, ir	ncluding process condi	itions:				
Experiment Subsystem ID Label (e.g. incubator, plant growth chamber, Visible to Crew		Chemicals/Reaction Products (including ATCC number, if availble)		Maximum Concen-	Maximum # of	Maximum Amount	
petri dish, cage, aquarium, etc.)	(if applicable)	List each compon	ent on a separate line.	parate line. tration	Samples		Confinents
	( - FF						
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